

## ENTERAL FEEDINGS: FEEDING TUBE PROTOCOL

FACT SHEET

Equipment Supplier:  Name/Contact Information:  Feeding Supplier:  Name/Contact Information:  Information on Gastrostomy Feeding, Fluids, Equipment, and Care  Sube Type:  Insertion Date:  Size:	Feeding Tube Protocol			
Equipment Supplier:  Name/Contact Information:  Feeding Supplier:  Name/Contact Information:  Information on Gastrostomy Feeding, Fluids, Equipment, and Care  ube Type:  Insertion Date:  ube Size:  Itumber of Lumens (circle one):  I 2 3  Instructions for use:  uppe of Feeding (bolus/bolus pump/continuous/other, as described):  Instructions for Checking Residuals, Holding Feedings, and Notifications (where/how to document):  Instructions for Changing Tube (frequency/by whom):  Instructions if Tube Clogs (who to notify/what to do):	Name: Date:			
Name/Contact Information:  Feeding Supplier:  Name/Contact Information:  Information on Gastrostomy Feeding, Fluids, Equipment, and Care  Under Type:  Under Type:  Under Size:  Under Size:  Under Size:  Under of Lumens (circle one):  Under Type of Feeding (bolus/bolus pump/continuous/other, as described):  Under Type of Feeding (bolus/bolus p	Names of Contacts			
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lube Type: Insertion Date: lube Size: lumber of Lumens (circle one): 1 2 3 nstructions for use:  ype of Feeding (bolus/bolus pump/continuous/other, as described): restruction During Feeding & Medication Administration: nstructions for Checking Residuals, Holding Feedings, and Notifications (where/how to document): nstructions for Changing Tube (frequency/by whom): nstructions if Tube Clogs (who to notify/what to do):	Name/Contact Information:			
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Itember of Lumens (circle one): 1 2 3 Instructions for use:	Tube Type:Insertion	Date:		
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Instructions for Weighing Individual:  Instructions for Stoma (area around where tube enters in the continuous for Stoma (area around where tube enters in the	individual) Care:	
Care of Equipment:  Instructions to Prevent Pulling or Dislodging Tube:  Type of Formula, Free H2O, Fluids, Flush, and Frequent recommendation. Most formulas should not be left at room temperation continuous feeding over several hours. Allow formula to warm at room temperation.		
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Formula/Fluid/Flush Frequency Amount	ature for >30 minute	es after opening, unless formulated for
	Rate	Special Instructions
Physician Signature		
Date		

**Bureau of Quality Improvement Services** BQISHelp@FSSA.IN.gov

Feeding Tube Protocol

Adapted from REM MN South Central Services

HS\_EF\_TubeProtocol (09/30/2009)

Revised 07/10/15

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